Application No.: 10/613,980

Page 2

21

22

23

LISTING OF THE CLAIMS:

This listing of the claims will replace all prior versions, and listings, of the claims in the application.

Claims 1-9 (Canceled)

1 10. (Currently Amended) A computer program product, executed by a digital 2 processor, for associating specified program actions with locations in images viewed on a computer 3 system, the computer program product comprising: 4 a computer usable medium having computer readable program code physically 5 embodied therein, said computer program product further comprising: 6 computer readable program code for causing the digital processor to display a two-7 dimensional representation of a multi-dimensional image on a computer screen, with locations in the 8 two-dimensional image specified by values of first and second coordinates which are x and y 9 coordinates specifying locations in a single frame of a video clip, 10 computer readable program code for causing the digital processor to select a 11 particular location on the two-dimensional representation having particular values of the first and 12 second coordinates which determines a multi-dimensional coordinate including at least a third 13 coordinate value which is a time dimensions of the video clip: 14 computer readable program code for causing the digital processor to read ereate a 15 secondary image map, having entries correlating to values of the first, second, and third coordinates, 16 with each entry holding a pointer value; 17 computer readable program code for causing the digital processor to access a selected 18 entry of the secondary image specified by the particular vales of the first, second, and third 19 coordinate to retrieve a selected pointer held by the selected entry when the particular location of the 20 two-dimensional representation is selected; and

computer readable program code for causing the digital processor to utilize a retrieved selected pointer to access hot program actions associated with the particular location in the two-dimensional image.